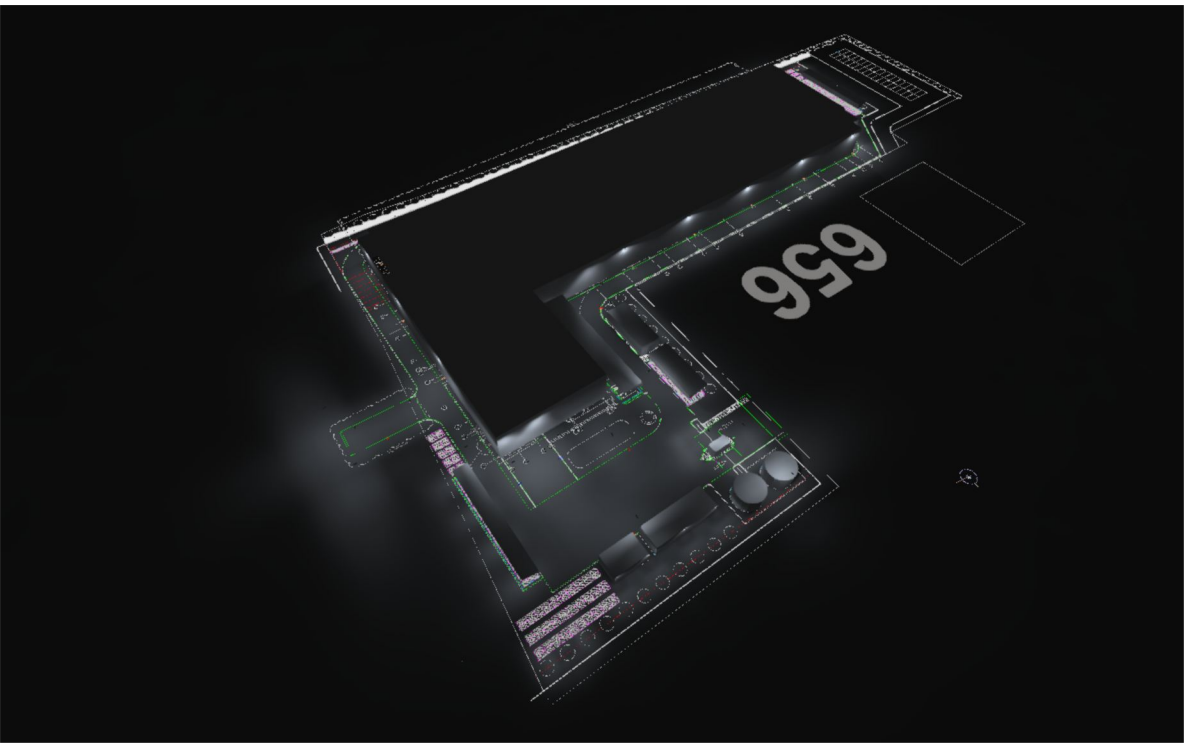

MIL05B - Esterni

Created with DIALux

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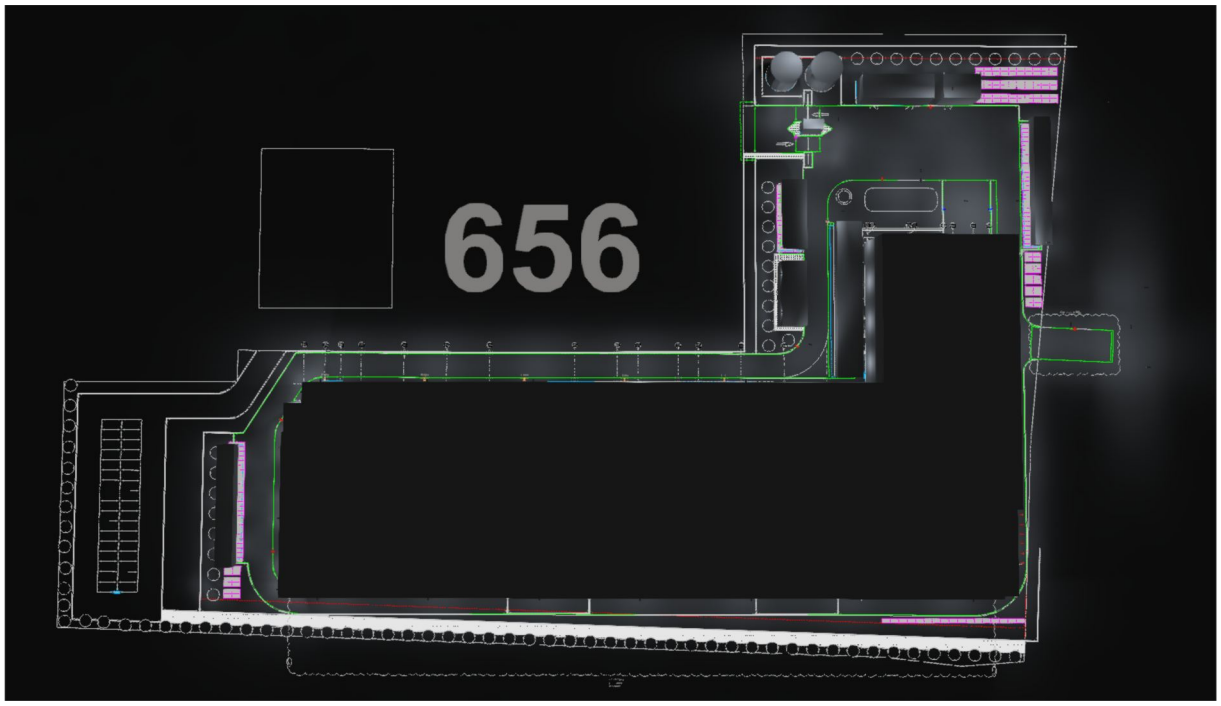
Contatti

Lighting Designer - NM
Ufficio Tecnico

TRILUX Italia Srl
Viale delle Industrie, 17, 20867
Caponago (MB)

progettazione@trilux.it

Immagini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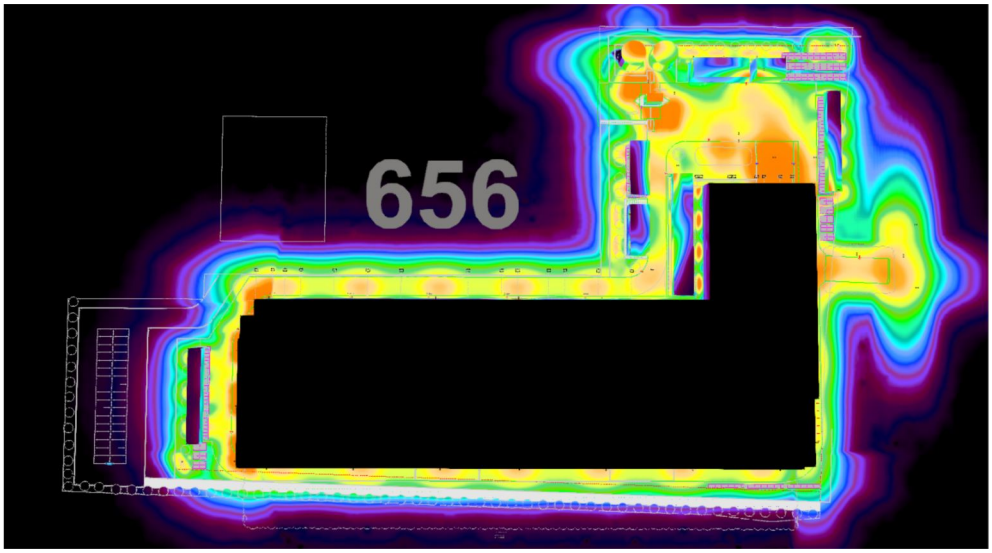
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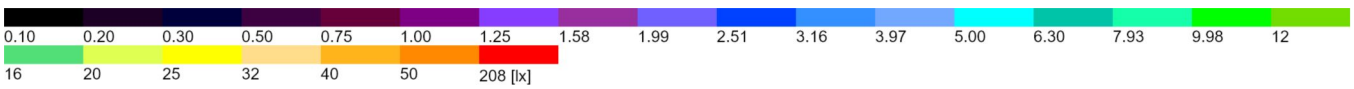
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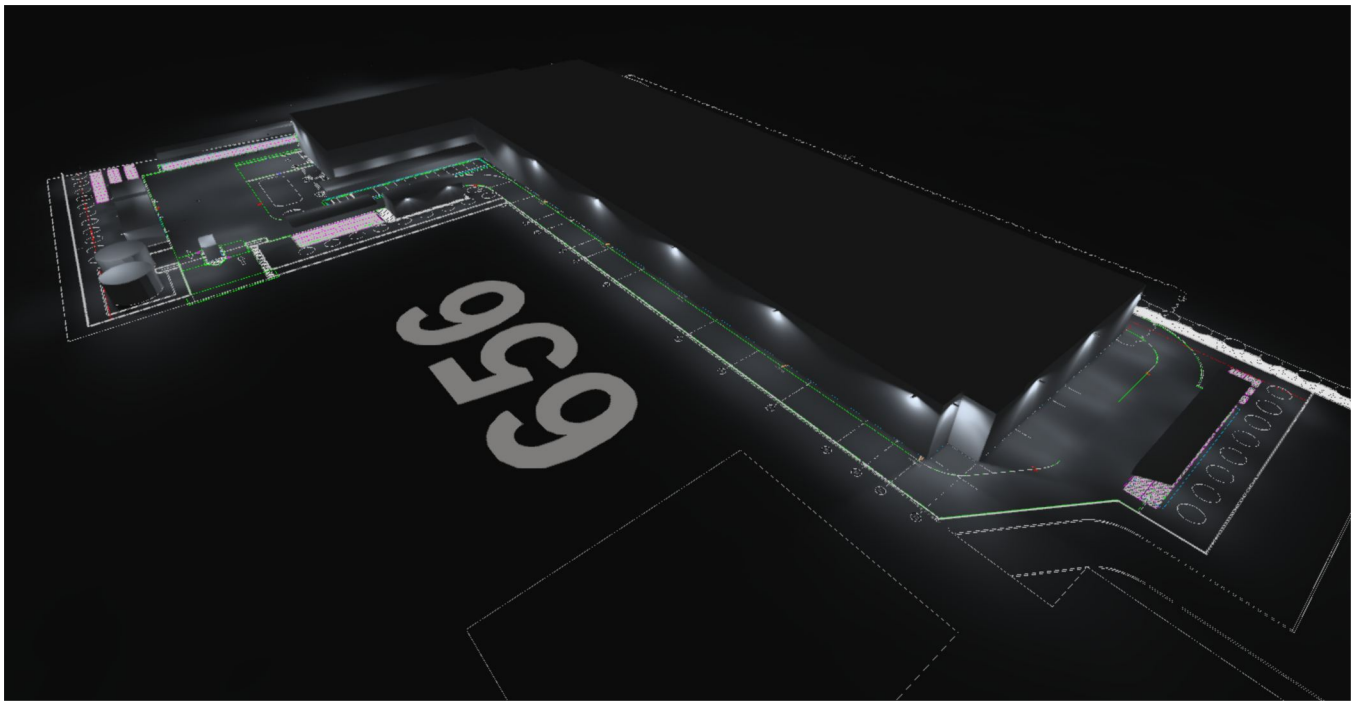

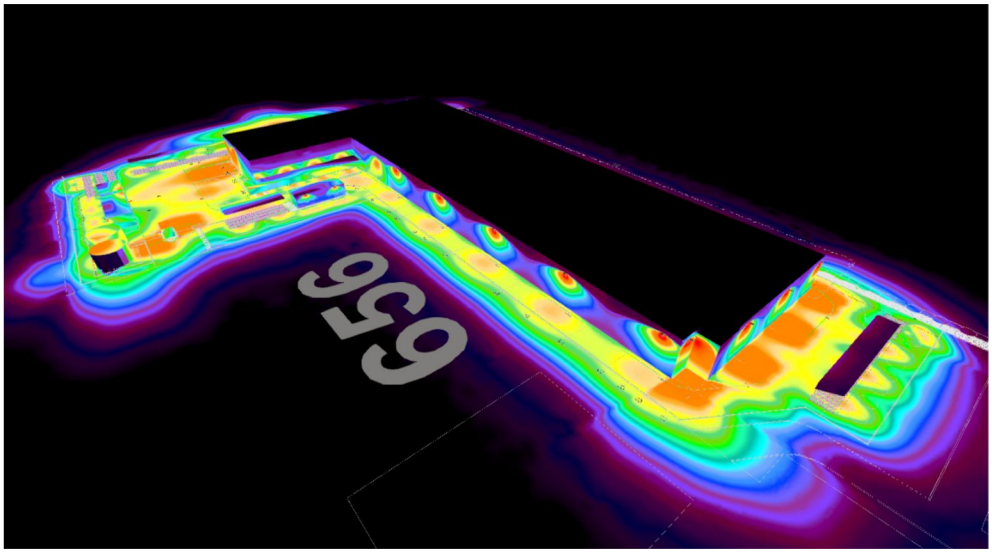

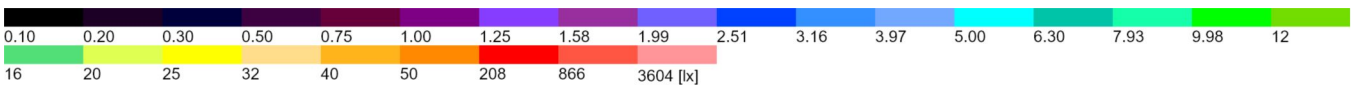
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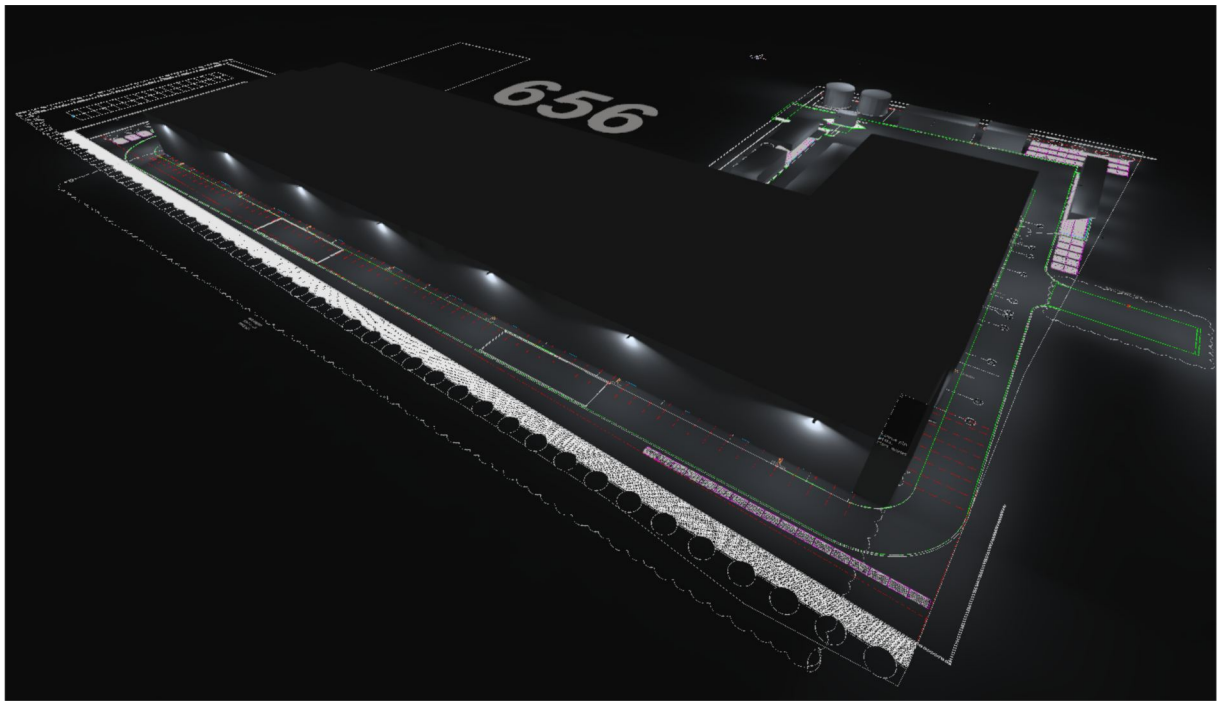
Immagini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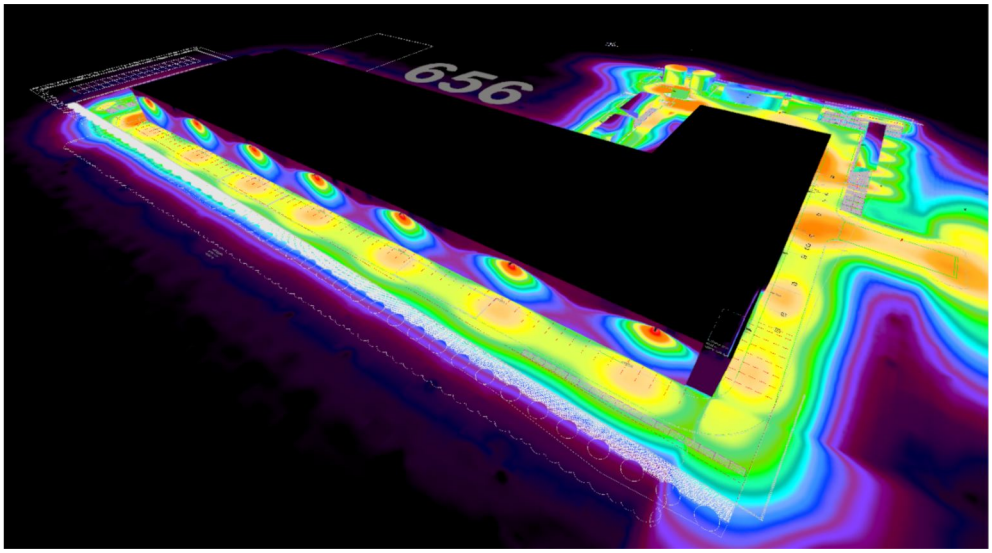
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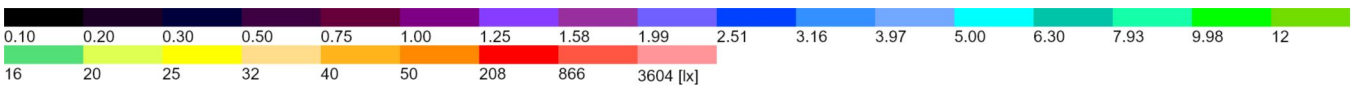
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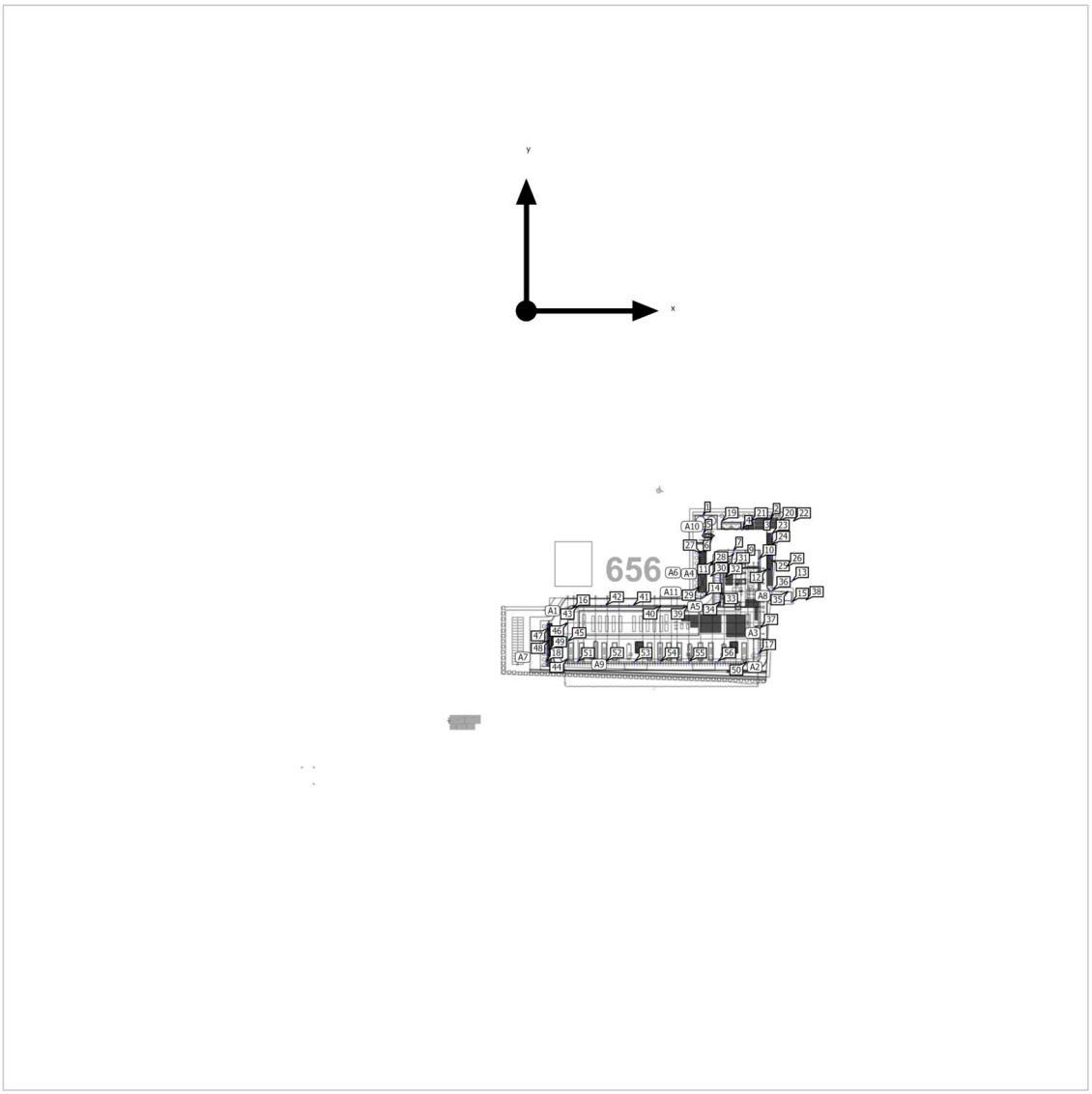
Lista lampade

Φ_{totale}	P_{totale}	Efficienza
483958 lm	3132.5 W	154.5 lm/W

Pz.	Produttore	Articolo No.	Nome articolo	P	Φ	Efficienza
24	TRILUX		Jovie 70-AB7L-12-110 -740-CLO-B	68.0 W	10999 lm	161.8 lm/W
2	TRILUX		Jovie 70-AB7L-18-180 -740-CLO-B	112.0 W	17998 lm	160.7 lm/W
2	TRILUX		Jovie 70-AB7L-8-91-7 40-CLO-B	59.0 W	9099 lm	154.2 lm/W
6	TRILUX		Jovie 70-AM3L-12-135 -740-CLO-B	86.0 W	13498 lm	157.0 lm/W
9	TRILUX		LnPlus 40-AM19L/2200-740 2G1 ETDD (CLO initial value)	16.5 W	2200 lm	133.3 lm/W
13	TRILUX		Tugra 21 PXW 50-840 ET PC 23	38.0 W	5000 lm	131.6 lm/W

Area 1

Disposizione lampade



Area 1

Disposizione lampade

TRILUX - - Jovie 70-AB7L-12-110 -740-CLO-B
1x 1 x LED ET/ETDD

X	Y	Altezza di montaggio	MF	Lampada
146.066 m	-266.856 m	9.000 m	0.80	39
121.066 m	-266.865 m	9.000 m	0.80	40
96.066 m	-266.875 m	9.000 m	0.80	41
71.066 m	-266.885 m	9.000 m	0.80	42
46.066 m	-266.894 m	9.000 m	0.80	43
198.816 m	-317.577 m	9.000 m	0.80	50
46.066 m	-317.577 m	9.000 m	0.80	51
71.916 m	-317.577 m	9.000 m	0.80	52
97.766 m	-317.577 m	9.000 m	0.80	53
121.272 m	-317.577 m	9.000 m	0.80	54
147.103 m	-317.577 m	9.000 m	0.80	55
172.966 m	-317.577 m	9.000 m	0.80	56
210.600 m	-287.170 m	9.000 m	0.80	37
210.600 m	-262.170 m	9.000 m	0.80	38
236.105 m	-254.010 m	10.000 m	0.80	35
222.117 m	-253.420 m	10.000 m	0.80	36
160.000 m	-185.533 m	10.000 m	0.80	1
195.129 m	-197.589 m	10.000 m	0.80	4
187.329 m	-217.200 m	10.000 m	0.80	7
187.329 m	-219.500 m	10.000 m	0.80	8
168.844 m	-226.900 m	10.000 m	0.80	11

Area 1

Disposizione lampade

X	Y	Altezza di montaggio	MF	Lampada
217.100 m	-234.172 m	10.000 m	0.80	12
160.903 m	-258.298 m	10.000 m	0.80	14
209.949 m	-309.573 m	9.000 m	0.80	17

TRILUX - - Jovie 70-AB7L-18-180 -740-CLO-B
1x 1 x LED ET/ETDD

X	Y	Altezza di montaggio	MF	Lampada
197.835 m	-224.400 m	10.000 m	0.80	9
210.135 m	-224.400 m	10.000 m	0.80	10

TRILUX - - Jovie 70-AB7L-8-91-7 40-CLO-B
1x 1 x LED ET/ETDD

X	Y	Altezza di montaggio	MF	Lampada
239.926 m	-244.701 m	10.000 m	0.80	13
239.926 m	-263.457 m	10.000 m	0.80	15

Area 1

Disposizione lampade

TRILUX - - Jovie 70-AM3L-12-135 -740-CLO-B
1x 1 x LED ET/ETDD

X	Y	Altezza di montaggio	MF	Lampada
36.879 m	-315.595 m	9.000 m	0.80	44
36.879 m	-299.145 m	9.000 m	0.80	45
36.879 m	-282.695 m	9.000 m	0.80	46
160.100 m	-201.439 m	10.000 m	0.80	5
168.000 m	-204.984 m	10.000 m	0.80	6
41.709 m	-269.756 m	9.000 m	0.80	16

TRILUX - - LnPlus 40-AM19L/2200-740 2G1 ETDD (CLO initial value)
1x 1 x LED

X	Y	Altezza di montaggio	MF	Lampada
176.356 m	-190.819 m	4.000 m	0.80	19
186.056 m	-190.819 m	4.000 m	0.80	20
196.471 m	-190.819 m	4.000 m	0.80	21
205.456 m	-190.819 m	4.000 m	0.80	22
155.964 m	-250.198 m	4.000 m	0.80	29
155.964 m	-240.698 m	4.000 m	0.80	30
221.157 m	-186.728 m	4.000 m	0.80	2
222.246 m	-186.728 m	4.000 m	0.80	3
17.732 m	-317.430 m	4.000 m	0.80	18

Area 1

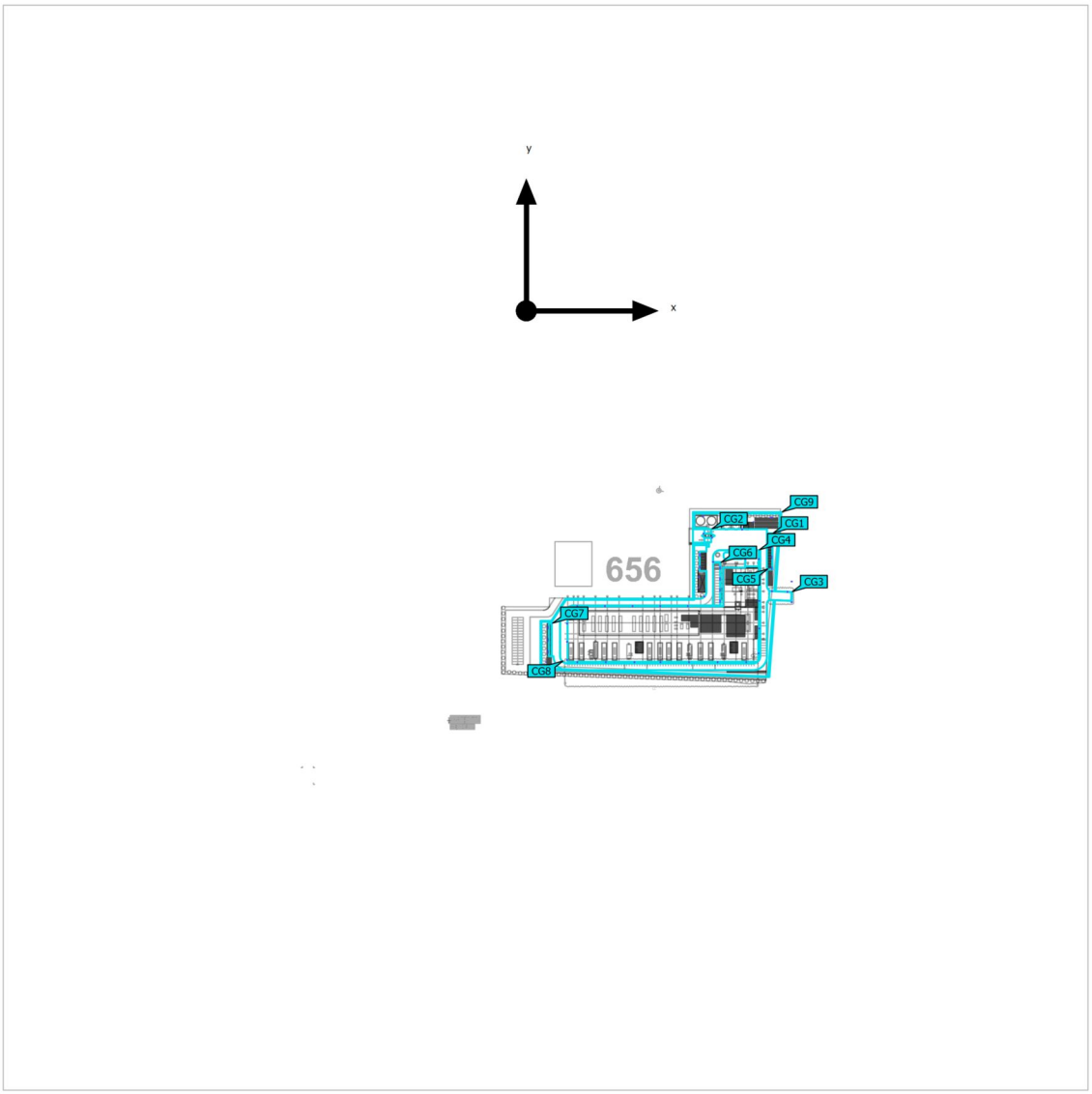
Disposizione lampade

TRILUX - - Tugra 21 PXW 50-840 ET PC 23
1x 1 x LED ET

X	Y	Altezza di montaggio	MF	Lampada
221.868 m	-202.788 m	4.251 m	0.80	23
221.868 m	-212.788 m	4.251 m	0.80	24
221.868 m	-222.788 m	4.251 m	0.80	25
221.868 m	-232.788 m	4.251 m	0.80	26
175.063 m	-232.408 m	4.251 m	0.80	31
175.063 m	-242.408 m	4.251 m	0.80	32
175.063 m	-252.408 m	4.251 m	0.80	33
175.063 m	-262.408 m	4.251 m	0.80	34
156.904 m	-220.679 m	4.251 m	0.80	27
156.904 m	-231.679 m	4.251 m	0.80	28
19.598 m	-286.297 m	4.251 m	0.80	47
19.598 m	-297.297 m	4.251 m	0.80	48
19.598 m	-308.297 m	4.251 m	0.80	49

Area 1 (Scena luce 1)

Oggetti di calcolo



Area 1 (Scena luce 1)

Oggetti di calcolo

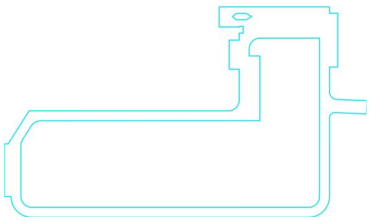
Superfici di calcolo

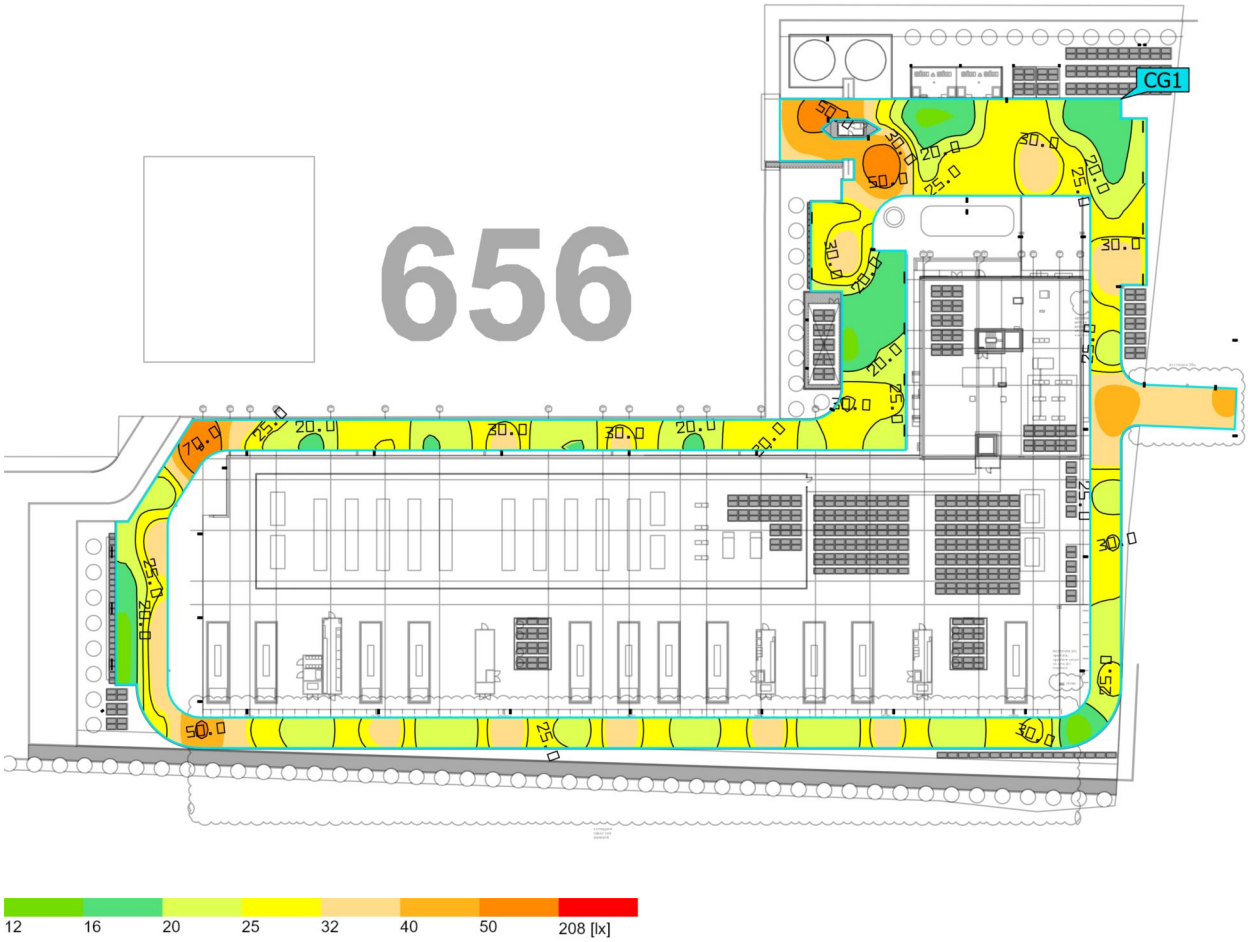
Proprietà	Ē	$E_{min.}$	E_{max}	U_o (g_1)	g_2	Indice
Area Carico/Scarico Illuminamento perpendicolare Altezza: 0.000 m	66.6 lx	42.0 lx	82.5 lx	0.63	0.51	CG4
Area di Transito Generale Illuminamento perpendicolare Altezza: 0.000 m	28.0 lx	13.2 lx	70.8 lx	0.47	0.19	CG1
Area Parcheggi 1 Illuminamento perpendicolare Altezza: 0.000 m	27.9 lx	14.8 lx	50.7 lx	0.53	0.29	CG5
Area Parcheggi 2 Illuminamento perpendicolare Altezza: 0.000 m	27.7 lx	13.9 lx	44.6 lx	0.50	0.31	CG6
Area Parcheggi 3 Illuminamento perpendicolare Altezza: 0.000 m	24.2 lx	12.9 lx	41.8 lx	0.53	0.31	CG7
Area Pedonale Illuminamento perpendicolare Altezza: 0.000 m	31.8 lx	14.6 lx	72.9 lx	0.46	0.20	CG8
Portale Accesso Veicoli 1 Illuminamento perpendicolare Altezza: 0.000 m	52.5 lx	32.4 lx	65.7 lx	0.62	0.49	CG2
Portale Accesso Veicoli 2 Illuminamento perpendicolare Altezza: 0.000 m	35.9 lx	26.9 lx	47.0 lx	0.75	0.57	CG3
Recinzioni Illuminamento perpendicolare Altezza: 0.000 m	14.0 lx	2.55 lx	63.8 lx	0.18	0.040	CG9

Profilo di utilizzo: Preimpostazione DIALux (5.1.4 Standard (area di transito all'aperto))

Area 1 (Scena luce 1)

Area di Transito Generale



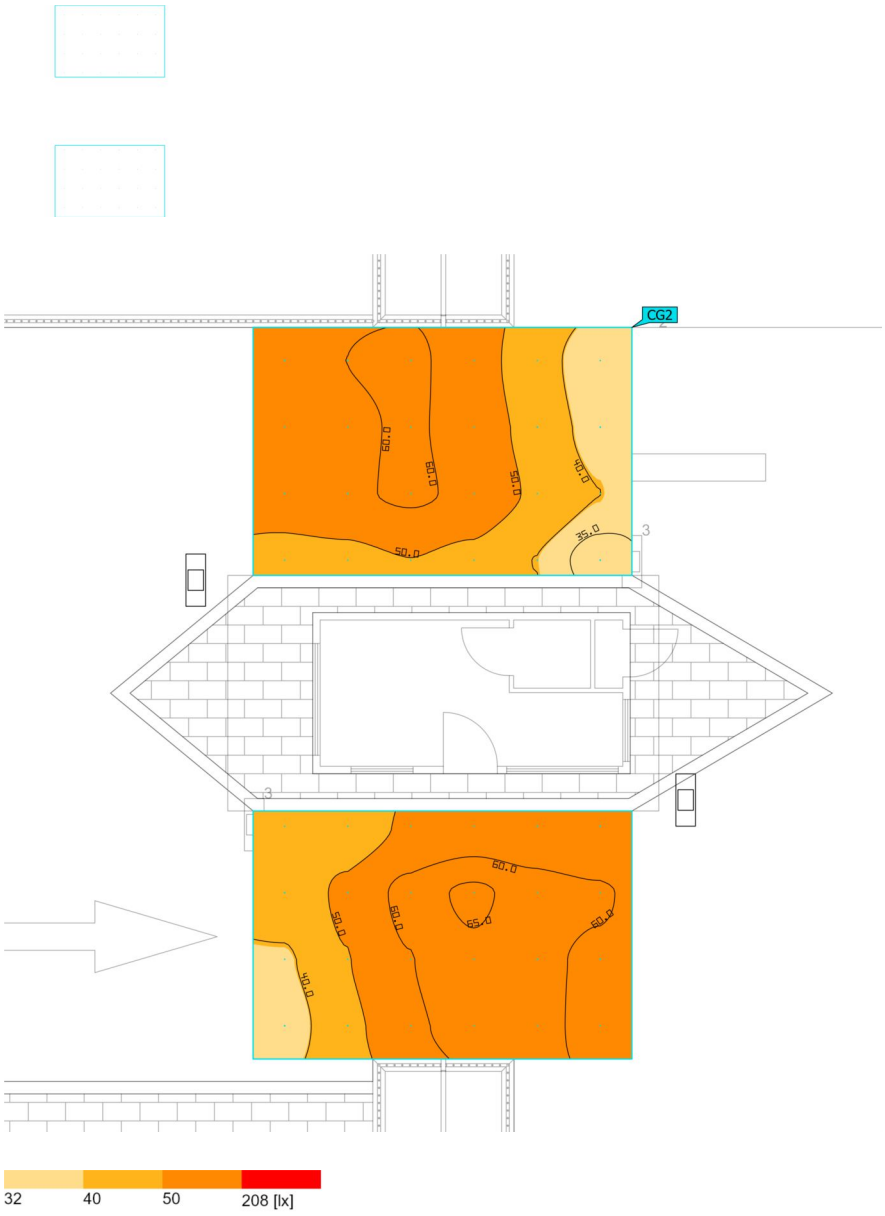


Proprietà	Ē	$E_{min.}$	E_{max}	U_o (g_1)	g_2	Indice
Area di Transito Generale Illuminamento perpendicolare Altezza: 0.000 m	28.0 lx	13.2 lx	70.8 lx	0.47	0.19	CG1

Profilo di utilizzo: Preimpostazione DIALux (5.1.4 Standard (area di transito all'aperto))

Area 1 (Scena luce 1)

Portale Accesso Veicoli 1

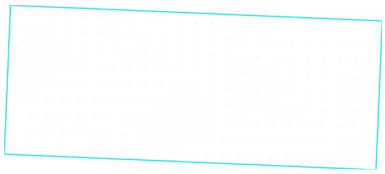


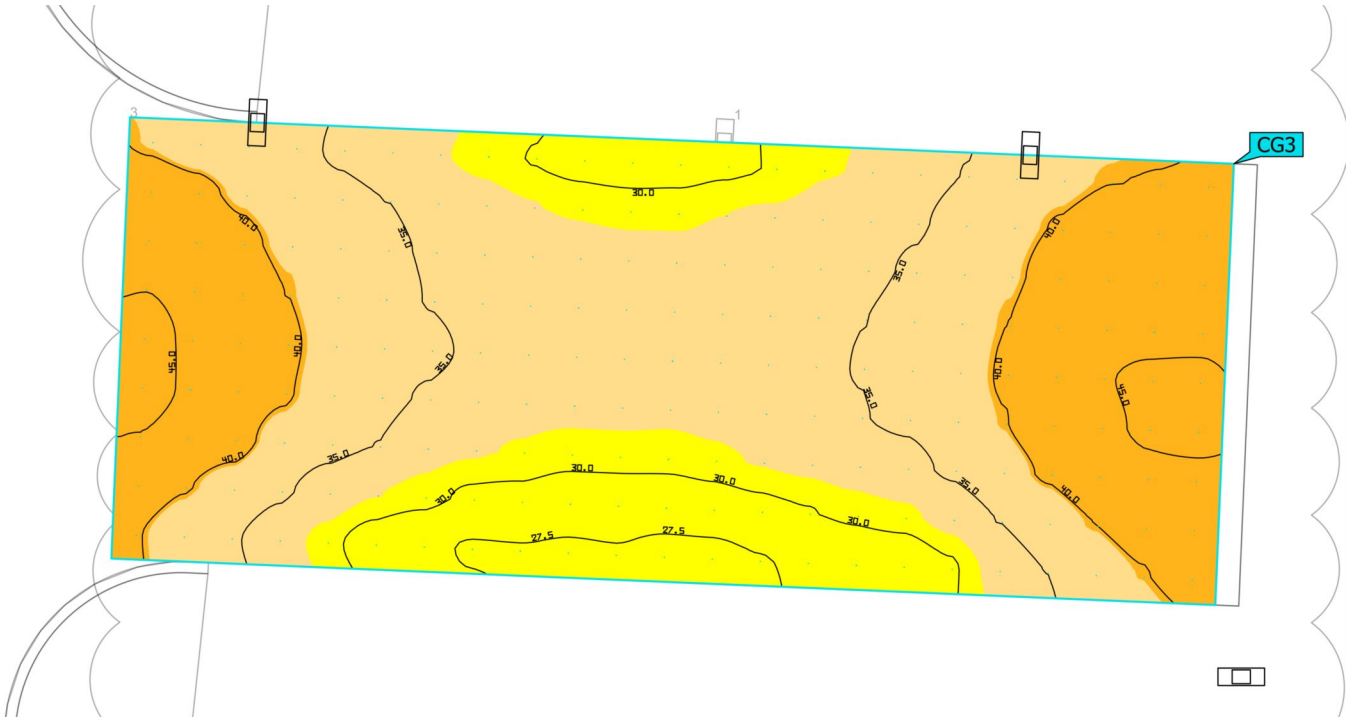
Proprietà	Ē	$E_{min.}$	E_{max}	U_o (g_1)	g_2	Indice
Portale Accesso Veicoli 1 Illuminamento perpendicolare Altezza: 0.000 m	52.5 lx	32.4 lx	65.7 lx	0.62	0.49	CG2

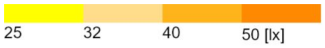
Profilo di utilizzo: Preimpostazione DIALux (5.1.4 Standard (area di transito all'aperto))

Area 1 (Scena luce 1)

Portale Accesso Veicoli 2





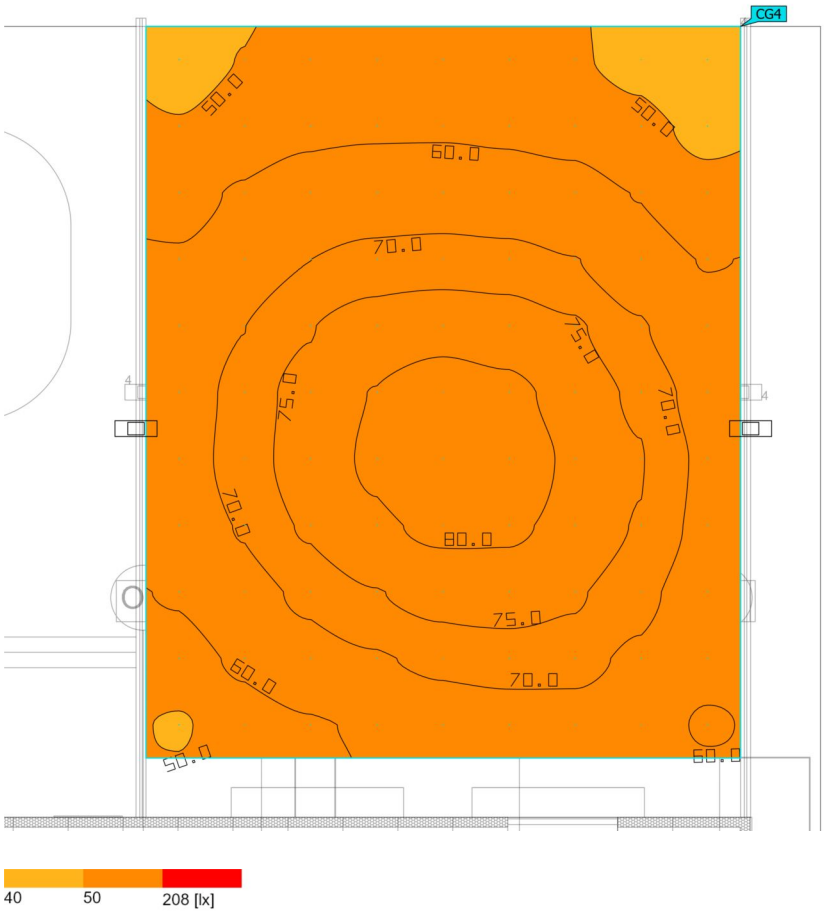


Proprietà	Ē	$E_{min.}$	E_{max}	U_o (g_1)	g_2	Indice
Portale Accesso Veicoli 2 Illuminamento perpendicolare Altezza: 0.000 m	35.9 lx	26.9 lx	47.0 lx	0.75	0.57	CG3

Profilo di utilizzo: Preimpostazione DIALux (5.1.4 Standard (area di transito all'aperto))

Area 1 (Scena luce 1)

Area Carico/Scarico

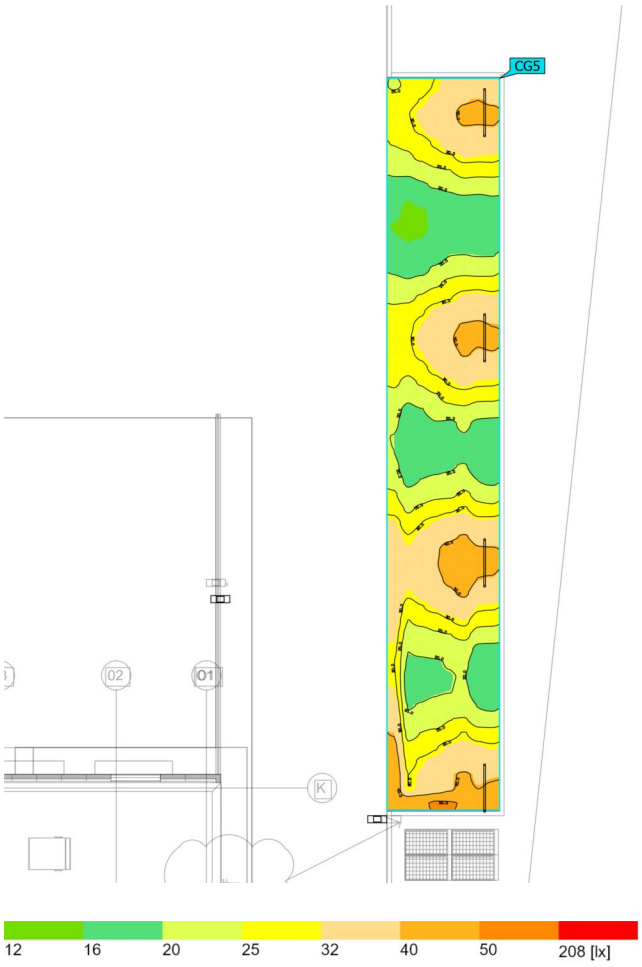


Proprietà	Ē	$E_{min.}$	E_{max}	U_o (g_1)	g_2	Indice
Area Carico/Scarico Illuminamento perpendicolare Altezza: 0.000 m	66.6 lx	42.0 lx	82.5 lx	0.63	0.51	CG4

Profilo di utilizzo: Preimpostazione DIALux (5.1.4 Standard (area di transito all'aperto))

Area 1 (Scena luce 1)

Area Parcheggi 1



Proprietà	Ē	$E_{min.}$	E_{max}	U_o (g_1)	g_2	Indice
Area Parcheggi 1 Illuminamento perpendicolare Altezza: 0.000 m	27.9 lx	14.8 lx	50.7 lx	0.53	0.29	CG5

Profilo di utilizzo: Preimpostazione DIALux (5.1.4 Standard (area di transito all'aperto))

Area 1 (Scena luce 1)

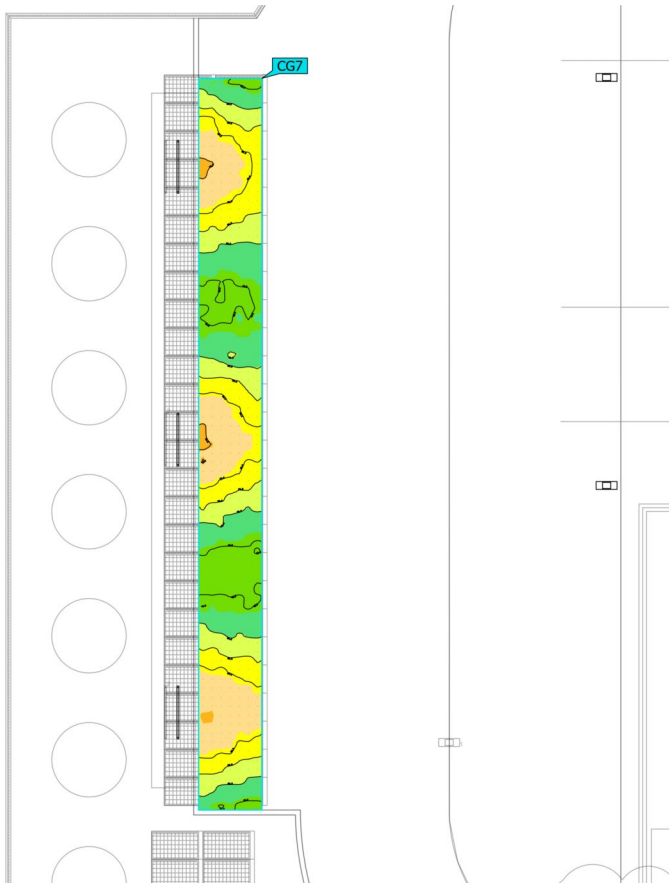
Area Parcheggi 2

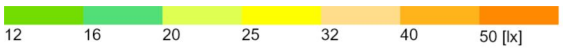
Proprietà	Ē	$E_{min.}$	E_{max}	U_o (g_1)	g_2	Indice
Area Parcheggi 2 Illuminamento perpendicolare Altezza: 0.000 m	27.7 lx	13.9 lx	44.6 lx	0.50	0.31	CG6

Profilo di utilizzo: Preimpostazione DIALux (5.1.4 Standard (area di transito all'aperto))

Area 1 (Scena luce 1)

Area Parcheggi 3



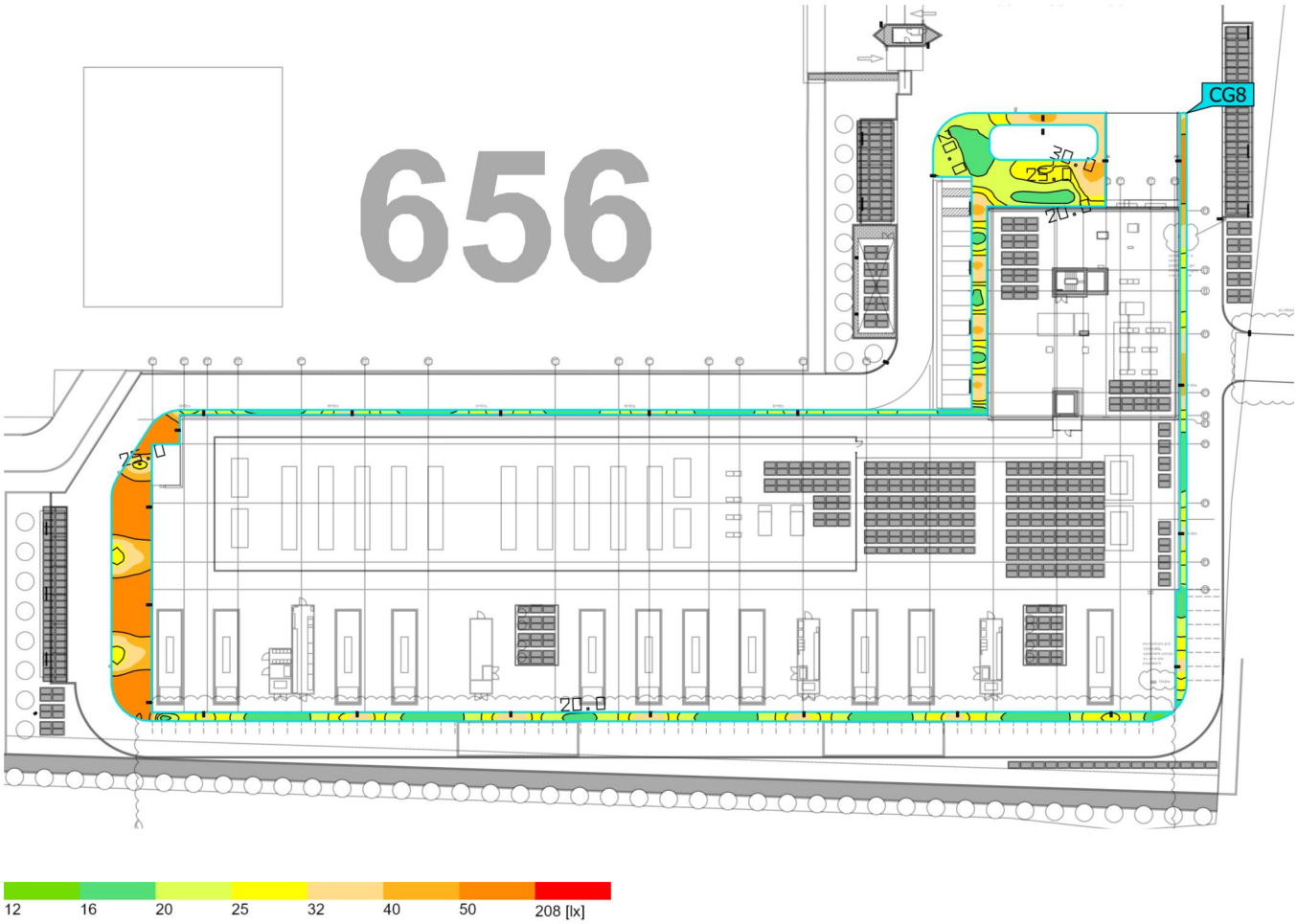


Proprietà	Ē	$E_{min.}$	E_{max}	U_o (g_1)	g_2	Indice
Area Parcheggi 3 Illuminamento perpendicolare Altezza: 0.000 m	24.2 lx	12.9 lx	41.8 lx	0.53	0.31	CG7

Profilo di utilizzo: Preimpostazione DIALux (5.1.4 Standard (area di transito all'aperto))

Area 1 (Scena luce 1)

Area Pedonale

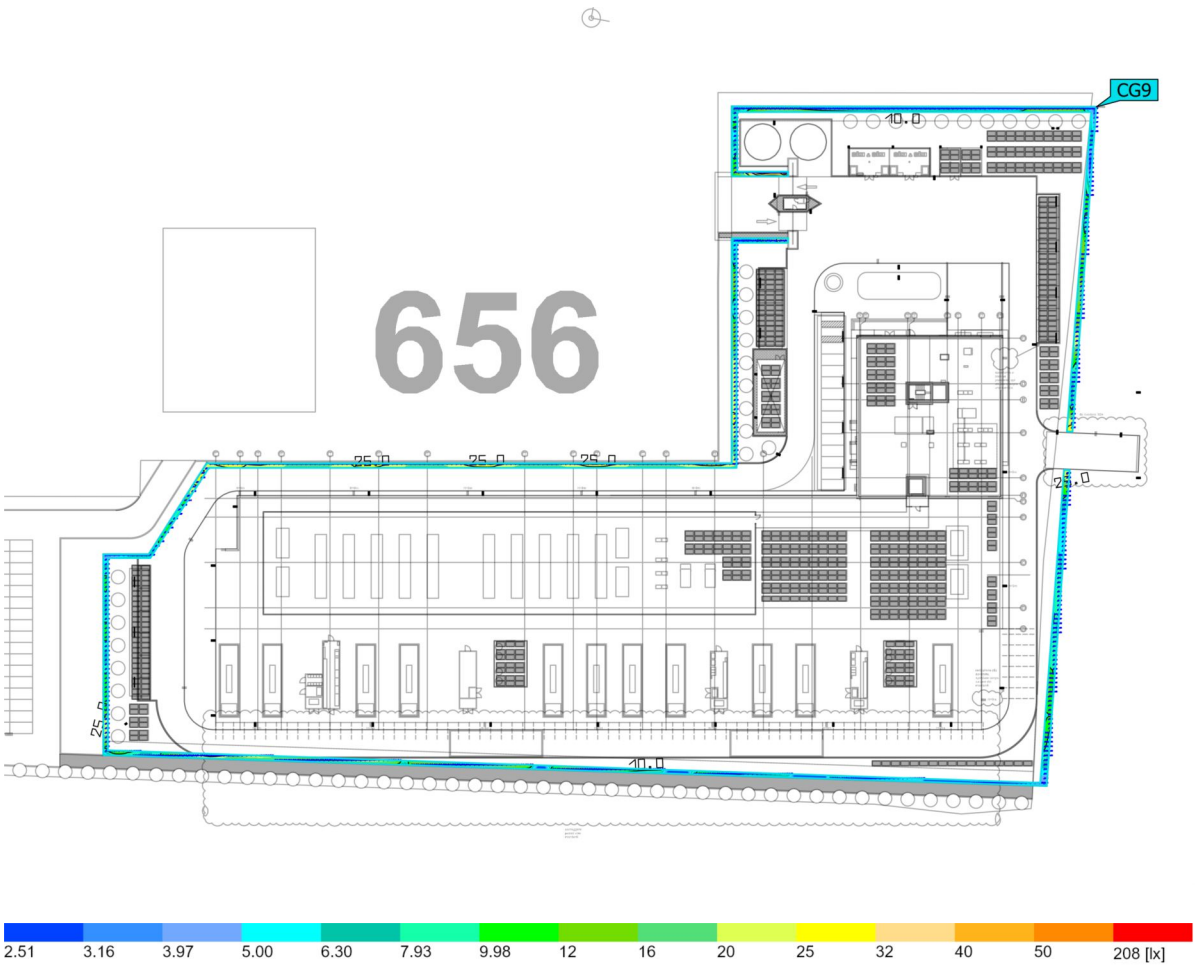


Proprietà	Ē	$E_{min.}$	E_{max}	U_o (g_1)	g_2	Indice
Area Pedonale Illuminamento perpendicolare Altezza: 0.000 m	31.8 lx	14.6 lx	72.9 lx	0.46	0.20	CG8

Profilo di utilizzo: Preimpostazione DIALux (5.1.4 Standard (area di transito all'aperto))

Area 1 (Scena luce 1)

Recinzioni



Proprietà	Ē	$E_{min.}$	E_{max}	U_o (g_1)	g_2	Indice
Recinzioni Illuminamento perpendicolare Altezza: 0.000 m	14.0 lx	2.55 lx	63.8 lx	0.18	0.040	CG9

Profilo di utilizzo: Preimpostazione DIALux (5.1.4 Standard (area di transito all'aperto))